

Arg Cys Asn Asp Ser Ser Asp
20

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 <213> Artificial Sequence

<220>
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 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: oligonucleotide

<400> 5
 caacaacgca cagaatctag 20

<210> 6
 <211> 30
 <212> DNA
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<400> 6
 gatccgtctc tgctgaccga agttgaaacc 30

<210> 7
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 gcagagacga ctggcttcaa ctttgg 26

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 <212> DNA
 <213> Artificial Sequence

<220>
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<400> 8

cggttcaagt gatcatctcg c

21

<210> 9
 <211> 69
 <212> DNA
 <213> Influenza virus

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 tcaagtgat 69

<210> 10
 <211> 23
 <212> PRT
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 Arg Cys Asn Gly Ser Ser Asp
 20

<210> 11
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<400> 12
 gcgcaggccc tgcagcgtac tcc 23

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001020-2408060

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16

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<400> 14
ggagtctaga ag

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<400> 16
ggatccatat ccatggc

17

<210> 17
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<212> DNA
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ccagaccgtt cagctggata ttacgg

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<211> 24

<212> DNA

<213> Influenza virus

<400> 19

atgtctctgc tgaccgaagt tgaa

24

<210> 20

<211> 8

<212> PRT

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Met Ser Leu Leu Thr Glu Val Glu

1

5

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of the fusion protein IPM2HBcm

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<210> 35
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<210> 37
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 <211> 33
 <212> DNA
 <213> Artificial Sequence

<220>
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<400> 42
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29

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<212> DNA
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cgtgatcaac tagttcacta acattgagat cccgagat

38

004020-54036460